# Flood Diversion Authority December Report

**Presented by** 

Program Management Consultant (PMC) Team



# December Board meeting

- Approved early funding of mitigation measures, such as ring levees in the Oxbow area, in order to provide early protection and eliminate property owners' uncertainty.
- Reviewed an update from the Corps' Upstream Levees study team.
- Conducted initial discussion of Oxbow city requested related to the Upstream Levees.
- Assigned CCJWRD to develop special assessment district plan

- Authority leadership preparation for the ND Legislative session
- Upstream Levees Project Delivery Team (PDT)
  - Multiple meetings/calls of Corps lead team (Corps, DA, Oxbow, Cass Cnty, Pleasant Township)
  - HMG completed preliminary analysis and conceptual design
  - Robert Trent Jones, Jr hired as a consultant (HMG)
  - Initial discussions between Authority staff and City of Oxbow related to future Memorandum of Understanding
  - Team preparations for Public meeting and property owner sessions scheduled for Jan 8-10.

#### Technical effort:

- Upstream levee supporting analysis
- Demonstration of HMG's staging area map animations for different flood events
- Ongoing Corps reviews of Reaches 1,2,4 and 5.
- 90% design reviews of CR31, 32, 22 and BNSF Hillsboro RR bridges
- Continuing In-Town Flows modeling and analysis
- Joint meetings: Technical Working Group (TWG), Hydrology and Hydraulics (H&H) planning meeting, Construction coordination meeting.
- Corps: Wild Rice Mitigation project 35% design complete.

#### MN EIS:

- Technical review of MnDNR comments on geomorphology impacts
- Continued Scoping Document coordination with MnDNR
- Cass Cnty JWRD begins identifying members for the Diversion Project Assessment Committee (DPAC)
- Hardship property being prepared for rental



### **DECEMBER 2012 Highlights - Outreach**

- North Dakota Water Conference in Bismarck Dec 5-7
- Chamber Leadership & Administrator Meeting Dec 5
- Business After Hours on Dec 6
- Fargo/Moorhead/West Fargo Chamber of Commerce focus on permanent flood protection
- Updates to the project website, <u>www.fmdiversion.com</u>

